CITY OF CALEDONIA, MINNESOTA MONDAY, October 8, 2012 CITY COUNCIL MEETING AGENDA 6:00 P.M., CITY HALL

	6:00 P.M., CITY HALL
1.	Call to Order
2.	Pledge of Allegiance
3.	Roll Call
	A. Members Present:
	B. Members Absent:
	C. Consultants and City Staff:
	D. Visitors Present:
4.	Approval of Agenda
	Council Action:
5.	Consent Agenda
	A. Approve September 24, 2012 Regular City Council Minutes
	Council Action:
6.	Visitors and Communications
	A.
	Council Action:
	B.
	Council Action:
	C.
7.	Administrative Coordinator Topics:
	A. Change Order # 3 for 2012 Sanitary Sewer Rehabilitation Project

Council Action:

	B. Restoration and resurfacing of N Pine St. instead of spot repairing	
	Council Action:	
	C. PUBLIC HEARING 6:05 p.m.: Bill and Claire Klug; property line variance	
	Council Action:	
	D. PUBLIC HEARING 6:15 p.m.: Pete Molling and Duane Strub; property line variance	
	Council Action:	
	E. B-1 Central Business District; development of bed and breakfast with a food license	
	F. Water meter change out progress report, and plan for non-compliant residents	
	Council Action:	
	G. Change Order # 4 for Water Meter Project	
8.	Claims	
	A. Prepaid Claims – September 2012	
	Council Action:	
	B. Claims Payable – September 2012	
	Council Action:	
9.	New Business	
	A. EMS DOT Instructor course	
	Council Action:	
	B. 2012 Electrical project request for extension	
	Council Action:	
	C.	
	Council Action	
10. Clerk's Report		

- A. Employee Time records-September 17 to September 30, 2012
- B. Resolution 15-2012

Council Action:

- C. 2013 Fire Department training
- D. Overhead service riser damaged from fallen tree at 315 W. Grove St.

Council Action:

E. Resolution 16-2012 Intent to Terminate Agreement

Council Action:

F. Set Public Hearing date for Tree Removal costs to be placed on a homeowners taxes as a special Assessment

Council Action:

G. City owned property/buildings usage agreement

11. Miscellaneous Items

12. Announcements

 Next Regularly Scheduled City Council Meeting: Monday, October 29, 2012 at 6:00 p.m.

12. Adjournment